

REMARKS/ARGUMENTS

In the Office Action issued July 26, 2007, Claims 1-3, 5-11, 13-19 and 21-27 were rejected under 35 U.S.C. §103(a) as being unpatentable over Immonen et al. (Immonen), U.S. Patent Application Publication No. 2002/0077993 in view of Plonsky et al. (Plonsky), U.S. Patent no. 7,072,984. Claims 1, 9 and 17 have been amended. Claims 1-3, 5-11, 13-19 and 21-27 are pending in the application.

The applicant respectfully submits that the present invention, according to claims 1-3, 5-11, 13-19 and 21-27 is not unpatentable over Immonen in view of Plonsky because neither Immonen or Plonsky teach automatically filling in fields of the content with user data obtained from compartments of one or more application wallets and then translating the content including the fields automatically filled in with user data. In the present invention of claims 1, 9, and 17, the application server performs an analysis of the content to be transmitted to the mobile device prior to transmitting a form to determine a format supported by the mobile device and to be used to translate the form. The application server then translates the form and transmits the translated translatable form to the mobile device. A form is recognized by its identifier and mapping data is accessed to determine if mappings of the fields in the form are present. The mappings for a form includes compartments from a plurality of application wallets

Immonen discloses a method and system for conducting payments with a wireless terminal by a user in exchange for goods and services rendered by a merchant. In particular, Immonen discloses that if content is only available in HTML format, the WAP gateway may attempt to translate it into WML, which is then sent on to the WAP client via wireless transmission. The user can make payment by using a Server Wallet.

Immonen fails to disclose, that the transmitted content includes a plurality of fields that were automatically filled in with data obtained from compartments of a plurality of wallets as claimed in claims 1, 9 and 17.

Plonsky does not cure the deficiencies of Immonen. Plonsky discloses that user content is translated by a server into a recognizable markup language for further processing. The translated information is organized into a logically structure document for processing into a nodal structure, which is later normalized. A serializer produces a media stream that is specific to an electronic device using the normalized nodal structure. However, Plonsky also fails to disclose wherein the content includes a plurality of fields that were automatically filled in with data obtained from compartments of a plurality of wallets as claimed in claims 1, 9 and 17. Accordingly, the combination of Immonen and Plonsky fail to teach or suggest the invention as claimed in claims 1, 9, and 17.

Claims 2, 3, 5-8, 10, 11, 13-16, 18, 19 and 21-27 depend from claims 1, 9 and 17 respectively and thus are not taught or suggested for at least the reasons discussed with respect to claim 1, 9 and 17.

Each of the claims now pending in this application is believed to define an invention that is novel and nonobvious over the prior art of record. Accordingly, favorable reconsideration of this case and early issuance of the Notice of Allowance are respectfully requested.

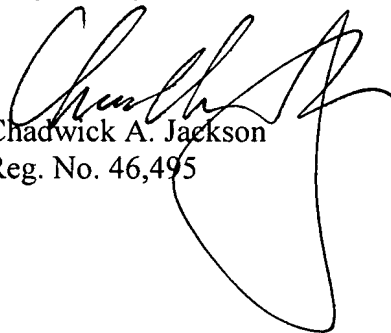
Additional Fees:

The Commissioner is hereby authorized to charge any insufficient fees or credit any overpayment associated with this application to Deposit Account No. 50-4047 (19111.0061).

Conclusion

In view of the foregoing, all of the Examiner's rejections to the claims are believed to be overcome. The Applicants respectfully request reconsideration and issuance of a Notice of Allowance for all the claims remaining in the application. Should the Examiner feel further communication would facilitate prosecution, he is urged to call the undersigned at the phone number provided below.

Respectfully Submitted,



Chadwick A. Jackson
Reg. No. 46,495

Dated: November 21, 2007

Bingham McCutchen LLP
2020 K Street, N.W.,
Washington, D.C. 20006-1806
(202) 373-6661